Patent Application of Daniel Resnic for "Universal Unisex Safety Condom"

ABSTRACT: The present invention relates to mechanical barriers, condoms, prophylactics and contraceptive devices of tubular construction that have a closed end and an open end. The invention is an elongated, continuous, tubular condom, which is constructed of thick-walled, heavy gauge, super stretchable, non-burstable, semi-rigid material being selected from a group consisting of polymers, USP class six thermoplastic elastomers (TPE), silicone rubber, latex or other semi-rigid, soft, pliant, stretchable, biocompatible material and combinations or derivatives thereof. The device of this invention may be donned in either of two ways; first, it can be placed over the male genitalia to cover and conform closely to any shape and size of an entire erect penis. Further, the device may optionally be anchored at the proximal open end, fastened to the base of a penis shaft with a strap, around and behind the entire scrotum, or second, it can be inserted directly into a vaginal or anal orifice, with its' contoured, tapered neck section of the shaft as a secondary means of retaining the device inside that orifice during intercourse. Additionally, the condom has a reservoir or reservoirs in a substantially closed compartment or compartments inside the condom to capture and contain semen and may optionally include a foam, sponge-like disk insert that will absorb transmission of bodily fluids and prevent backflow and spillage thereof. The device has stimulating surfaces that simulate natural anatomical sensation for either or both partners.